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81. Document ID: WO 2004011027 A1, US 20040096461 A1, AU 2003257003 A1, AU 2003257003 A8

L2: Entry 81 of 82

File: DWPI

Feb 5, 2004

DERWENT-ACC-NO: 2004-143738

DERWENT-WEEK: 200562

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TITLE: Novel multivalent conjugate molecule comprising carrier protein linked to bacterial capsular polysaccharides, useful as vaccine for preventing/attenuating subject from Group B Streptococcus and meningococcal infections

Full	Title	Citation	Front	Review	Classification	Date		
Reference	Abstract	Chemical	Image	Claims	KMC	Draw. Desq	Clip Img	Image

82. Document ID: WO 02058737 A2, US 20030068336 A1, NO 200303816 A, EP 1355673 A2, HU 200302999 A2, KR 2003084913 A, AU 2002241951 A1, JP 2005504718 W, ZA 200306176 A, BR 200206672 A, CN 1610560 A, IN 200301132 P4, MX 2003006561 A1, AU 2007216743 A1, KR 2009029857 A

L2: Entry 82 of 82

File: DWPI

Aug 1, 2002

DERWENT-ACC-NO: 2002-657464

DERWENT-WEEK: 200926

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TITLE: New multivalent vaccine comprises protein-polysaccharide conjugates comprising a capsular polysaccharide from 2 or more serogroup of Neisseria meningitidis, useful for treating or preventing meningococcal infections

Full	Title	Citation	Front	Review	Classification	Date	
Reference				Claims	KMC	Draw Desc	Image

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Terms	Documents
L1 and (meningococc\$ or meningitidis)	82

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